Wathan Brown Method and apparatur for chemical mochanical microelectronic substructs with a currilar and microelectron
APPLICATION NO. 09/910638 D CLASS 451 SUBCLASS ART UNIT 3729 STATE OF STATE
Nathan Brown Method and apparatus for chemical-medbanical and content with a correlational method and substructs with a correlational method.
Nathan Brown Method and apparatus for chemical-mechanical slow microelectronic substructs with a carrier and members.
Method and apparatus for chemical-mochanical discussions in the microelectronic substructs with a carrier and membrane
Method and apparatus for chemical-mechanical discussions in the microelectronic substructs with a carrier and membrane
Method and apparatus for chemical-mochanical discussions in the microelectronic substructs with a carrier and membrane
JE PTO
PTO 12
ISSUING CLASSIFICATION
OBIGINAL CROSS REFERENCE(S)
CLASS SUBCLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)
, INTERNATIONAL CLASSIFICATION
Continued on Issue Slip Inside File Jacke
☐ Continued on Issue Slip Inside File Jacke
☐ Continued on Issue Slip Inside File Jacke

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED		
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print,Claim for O.G.	
The term of this patent subsequent to (date)				NOTICE OF ALLOWANCE MAILED		
has been disclaimed.	(Assistant Examiner) (Date)					
The term of this patent shall not extend beyond the expiration date	- 7.7 7				· 	
of U.S Patent. No.				ISS	UE FEE	
	(Primary E	Examiner	(Date)	Amount Due	Date Paid	
The terminalmonths of				ISSUE BATCH NUMBER		
this patent have been disclaimed.	(Legal Instrume	enta Examiner)	(Date)			
WARNING: The Information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.						
Form PTO-436A (Rev. 6/99)			FILED WITH:		FICHE CD-ROM	

BEST AVAILABLE COPY